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NATIONAL BUREAU OF STANDARDS  
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Information Section  
National Bureau of Standards  
Washington, D. C.

BOOKS ON WATCHMAKING AND TIMEPIECES

- I. Historical books
- II. Technical books
- III. Government Publications

The following is a selected list of reference books which will be found valuable for the use of watchmakers, collectors and others interested in timepieces and in their performance and repair. No attempt has been made to include books in any but the English language or numerous papers and articles which have appeared in the various trade journals and horological magazines.

Those who wish a more detailed and extensive list of references on time, timepieces, and related subjects should consult Milham, Willis T. - Time and Timepieces, Appendix V, Page 569, Edition of 1923.

## I. Historical and Descriptive Books

- Baillie, G. H.                Watches  
Published by Letheun & Co., Ltd., London, England. 1929
- Baillie, G. H.                Watchmakers and Clockmakers of the World  
Published by Letheun & Co., Ltd., London, England. 1929
- Bolton, L.                    Time Measurement  
Published by D. VanNostrand Co., New York, N. Y. 1924
- Brearley, Harry C.        Time Telling Through the Ages  
Published by Doubleday, Page & Co., New York, N.Y. 1920  
(This was published as an anniversary souvenir  
by Ingersoll Company and was not sold.)
- Britten, F. J.                Old Clocks and Watches and Their Makers  
Published by E. & F. N. Spon, Ltd., London, England  
5th Edition 1922
- Gordon, G. F. C.            Clockmaking, Past and Present  
Published by Norman W. Henley Publishing Co., New  
York, N. Y. 1925
- Hering, D. W.                The Lure of the Clock  
Published by New York University Press, New York,  
N. Y. 1932
- Lilham, Willis I.            Time and Timepieces  
Published by MacMillan Co., New York, N. Y. 1923
- Reid, C. Leo                 North Country Clockmakers of the 17th,  
18th and 19th Centuries  
Published by Andrew Reid & Co., Newcastle-on-Tyne,  
England. 1925
- Robertson, J. Drummond    The Evolution of Clock Work  
Published by Cassell & Co., Ltd., London, England. 1931

## II. Technical Books

- Abbott, Henry G.            American Watchmaker and Jeweler  
Published by Hazlitt & Walker, Chicago, Ill. 1908  
(Not now on the market)
- Britten, F. J.                Watch and Clockmakers' Handbook  
Published by E. & F. N. Spon, Ltd., London, England. 1922
- DeCarle, Donald             With the Watchmaker at the Bench  
Published by I. Pisman & Sons, Ltd., London, England. 1933
- Eigner, P. V.                The Balance Staff and Cylinder  
Published by Hazlitt & Walker, Chicago, Ill. 1903  
(Not now on the market)

- Etchells, C. T.      Repairing Repeating Watches  
Published by Hazlitt & Walker, Chicago, Ill.      1917
- Finn, J. L. and  
Reifler, S.      Compensating Pendulums  
Published by Hazlitt & Walker, Chicago, Ill.      1905
- Fritts, C. E.      Watch Adjusters' Manual  
Published by Keystone Publishing Co., Phila-  
delphia, Pa.      1912
- Garrard, F. J.      Clock Repairing and Making  
Published by Crosby Lockwood & Son, London, Eng. 1914  
(This book presents English practice mostly)
- Garrard, F. J.      Watch Repairing, Cleaning and Adjusting  
Published by Crosby Lockwood & Son, London, Eng. 1922  
(This book presents English practice mostly)
- Goodrich, Ward L.      The Modern Clock  
Published by Hazlitt & Walker, Chicago, Ill.      1905
- Gould, Rupert T.      The Marine Chronometer  
Published by J. D. Potter, London, England      1923
- Grossman, J. & H.      Lessons in Horology  
Published by Keystone Publishing Co., Phila-  
delphia, Pa.      1905
- Haswell, J. Eric      Horology  
Published by Chapman & Hall, Ltd., London, Eng. 1928
- Hood, Grant      Modern Methods in Horology  
Published by Bradley Polytechnic Inst., Peoria,  
Ill.      1926
- Hope-Jones, Frank      Electric Clocks  
Published by Arthur Tremayne, Ltd., London, Eng. 1931
- Kelly, Harold C.      Modern Methods in Watch Adjusting  
Published by the author, Spokane, Wash.      1933
- Kleinlein, Walter J.      Practical Balance and Hairspring Work  
Published by Jewelers Circular-Keystone, New  
York, N.Y.      1925
- Kleinlein, Walter J.      Rules and Practice for Adjusting Watches  
Published by Jewelers Circular-Keystone, New  
York, N.Y.      1920
- Langman, H. R. and      Electric Horology  
Ball, A.      Published by W. Henley Publishing Co., New York,  
N. Y.      1923

- Learned, W. B. Watchmakers' and Machinists' Handbook  
Published by Hazlitt & Walker, Chicago, Ill. 1897
- Philpott, S. F. Modern Electric Clocks  
Published by I. Pitman & Sons, Ltd., London, Eng. 1933
- Playtner, H. P. An Analysis of the Lever Escapement  
Published by Hazlitt & Walker, Chicago, Ill. 1910  
(Not now on the market)
- Randell, W. L. Clock Repairing and Adjusting  
Published by Percival Marshall & Co., London, Eng. 1923
- Randell, W. L. Watch Repairing and Adjusting  
Published by Percival Marshall & Co., London, Eng. 1923
- Robinson, T. R. Modern Clocks  
Published by M. A. G. Press, Ltd., London, Eng. 1935
- Robinson, T. R. Modern Watch Repairing and Adjusting  
Published by Arthur Tremayne, Ltd., London, Eng. 1933
- Saunier, Claudius Watchmakers' Handbook  
Published by Crosby Lockwood & Son, London, Eng. 1924  
(Translated by Tripplin and Rigg)
- Sherwood, W. B. Watch and Chronometer Jeweling  
Published by George E. Hazlitt & Co., Chicago, Ill. 1921  
(Not now on the market)
- Thisell, A. G. The Junior Watchmaker  
Published by the author, Elgin, Ill. 1925  
(Deals with lever escapement adjusting)
- Wilkinson, T. J. The Escapement and Train of American Watches  
Published by Jewelers Circular-Keystone, New York,  
N. Y. 1928

### III. Government Publications

The following publications issued by the National Bureau of Standards are for sale by the Government Printing Office, Washington, D. C., at the prices indicated.

|                   |   |          |
|-------------------|---|----------|
| Circular 392      | Testing of Timepieces   | 15 cents |
| Circular 402      | Sundials  | 5 cents  |
| Circular 406      | Standard Time Throughout the World                            | 5 cents  |
| Miscellaneous 84  | Standard Time Conversion Chart                                | 10 cents |
| Miscellaneous 111 | Standard Time Zones of the United States (lap 22 x 32 inches) | 10 cents |

The Hydrographic Office, Navy Department, publishes a time zone map of the world, known as No. 5192, Time Zone Chart of the World, which sells for 50 cents. This is a map 32 x 50 inches.